

II. AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

Claims 1-23 (Canceled)

24. (Currently Amended) A bullet comprising:
a jacket having a closed end forming a nose of the bullet;
a first core contained within the jacket, the first core having a front surface conforming to an interior surface of the nose; and
a second core contained within the jacket aft of the first core, the second core having a rear surface disposed at a rear end of the bullet;
wherein:
the first core consists of at least 50 weight percent tin; and
the second core consists of at least 50 weight percent tungsten.
25. (Original) The bullet of claim 24 wherein:
the first core has deformability effective so that the bullet will not defeat level 2 body armor when impacted thereon.
26. (Original) The bullet of claim 24 wherein:
the first core comprises at least 80.0 weight percent tin;
the second core comprises at least 95.0 weight percent tungsten-filled polymer; and
the jacket comprises at least 50.0 weight percent copper.
27. (Original) The bullet of claim 24 wherein:
the bullet has a weight of 120-125 grains.

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Serial No. 10/010,009
Dual Core Ammunition
Inventor: Henry J. Halverson
Attorney Docket No. 102167-200
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28. (New) The bullet of claim 24 wherein:
the first core has a rear surface conforming to a front surface of the second core.
29. (New) The bullet of claim 25 wherein the first core has a hardness less than Brinell 10.

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